AEG
perfekt in form und funktion

FOR PERFECT RESULTS

Thank you for choosing this AEG product. We have created it to give you impeccable performance for many years, with innovative technologies that help make life simpler – features you might not find on ordinary appliances. Please spend a few minutes reading to get the very best from it.

ACCESSORIES AND CONSUMABLES

In the AEG webshop, you'll find everything you need to keep all your AEG appliances looking spotless and working perfectly. Along with a wide range of accessories designed and built to the high quality standards you would expect, from specialist cookware to cutlery baskets, from bottle holders to delicate laundry bags...

Visit the webshop at:
www.aeg-electrolux.com/shop

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Thank you for buying an AEG product.

To enable you to use your appliance effectively and safely, please read this instruction book carefully before using the appliance and retain for future reference. If you require guidance in the use of the appliance or require further information on AEG Products, please contact our Customer Services Department. For general enquiries concerning your AEG appliance or for further information, visit our website at **http:\\www.aeg.co.uk**

Customer Services Department
Major Appliances
AEG
Addington Way
Luton
Bedfordshire
LU4 9QQ Tel: 08705 350 350(*)

* calls to this number may be recorded for training purposes.

For the User

Important Safety Information

Your Appliance

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Guide to use the instruction book

The following Symbols will be found in the text to guide you through the instruction book

Safety instructions

Step by step instructions

IMPORTANT SAFETY INFORMATION

These warnings are provided in the interests of your safety. Ensure that you understand them all before installing or using this appliance. Your safety is of paramount importance. If you are unsure about any of the meanings of these warnings contact the Customer Services Department.

Installation

- Any installation work must be undertaken by a qualified electrician or competent person.
- This hood must be installed in accordance with the installation instructions and all measurements adhered to.
- If the cooker hood is installed for use above a gas appliance then the provision for ventilation must be in accordance with the Gas Safety Code of Practice BS.6172, BS.5440 and BS.6891 (natural gas) and BS.5482 (LP gas) 1994, the Gas Safety (Installation & Use) Regulations, the Building Regulations issued by the Dept. of the Environment, the Building Standards (Scotland) (Consolidated) Regulations issued by the Scottish Development Department.
- The fan motor of the cooker hood incorporates a cut-out device, which will operate if the cooker hood is installed below the minimum height recommended in the Technical Information section, or if the motor becomes overheated. If the cut-out device is activated, switch off the motor and allow the hood to cool. The cut-out device will reset itself when the fan motor has cooled.
- It is dangerous to alter the specifications or modify this product in any way.
- When installed between adjoining wall cabinets, the cabinets must not overhang the hob.
- If the room where the hood is to be used contains a fuel burning appliance such as a central heating boiler then its flue must be of the room sealed or balanced flue type.
- If other types of flue or appliances are fitted ensure that there is an adequate supply of air to the room.
- When the hood is used in conjunction with appliances supplied with energy other than electricity, the negative pressure in the room must not exceed 0.04mbar to prevent fumes being drawn back into the room by the hood.
- The ducting system for this appliance must not be connected to any existing ventilation system which is being used for any other purpose.
- Do not install above a cooker with a high level grill.

Child Safety

- The appliance is designed to be operated by adults. Children should not be allowed to tamper with the controls or play with the appliance.

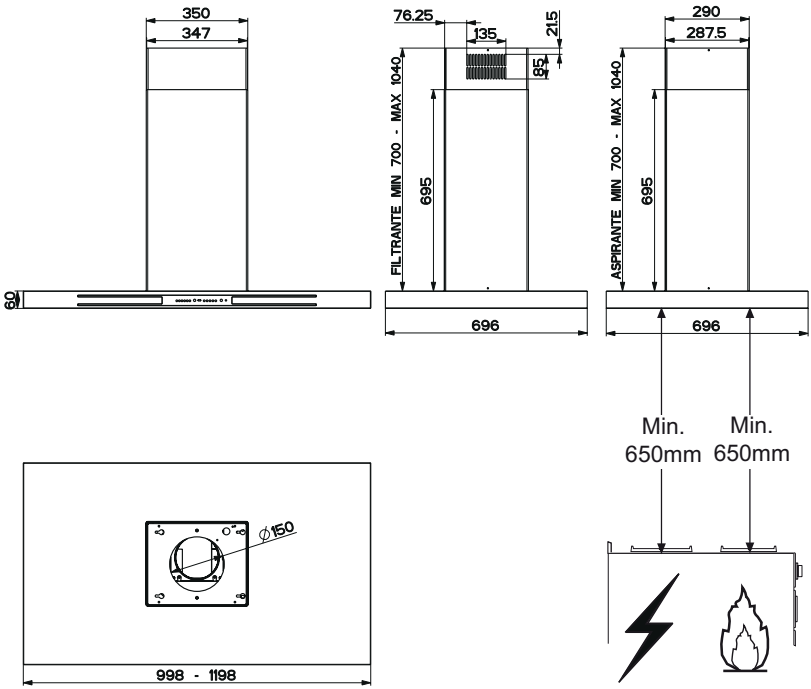
During Use

- This appliance is for domestic use only.
- Never leave frying pans unattended during use as over-heated fats and oils might catch fire.
- Never do flambé cooking under this cooker hood.
- Do not leave naked flames under this hood.

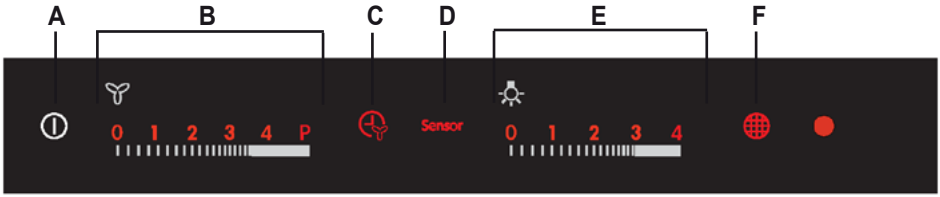
Maintenance and Service

- This appliance can be a fire hazard if the grease and charcoal filters are not cleaned or replaced as recommended.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Refer to your local Service Force Centre. Always insist on genuine spare parts.

YOUR APPLIANCE



OPERATING INSTRUCTIONS



Button	Function	Specifications
A	**Hood Functions On/Off**	When the button is touched with the hood turned off, all functions light up (intensity 50%) and are enabled. When the button is touched with the hood in operation, all functions are turned off and disabled (Motor Off + Lights Off).
B	**Manages motor speed: 0-V1-V2-V3-V4-P**	When the area is touched, the motor starts at the speed required. P = Intensive Speed, timed for 5 minutes, after which the system returns to the previous speed. When activated from Motor Off it returns to speed V1.When the required speed is touched, it will become brighter (intensity 100%) than the other functions (intensity 50%).
C	**Delay function**	Touching this button activates automatic shutdown of the Motor, the Fans and the Lighting with a 10 minute delay. It can only be activated with the motor on, running at any speed except Intensive, and with the Sensor = Off.
	Enables / Disables the Remote Control Receiver.	When this button is pressed and held for 4 seconds (Motor Off + Lights Off, in the absence of other alarms, the Led will light up for: 4 seconds to indicate that the Remote Control has been Activated 2 seconds to indicate that the Remote Control has been Deactivated
D	**Sensor**	In this mode the Hood operates automatically for a maximum of 5 hours, after which it switches the Motor off. The hood modifies the speed of the motor according to the findings of the sensor. Buttons B and C do not work. The function is disabled by pressing the Button or turning the hood off.
E	**Manages Lighting Intensity: 0-L1-L2-L3-LMax**	When this area is touched, the Lights turn on at the required intensity. When the lighting intensity is touched, it will become brighter (intensity 100%) than the other functions (intensity 50%).
F	**Filter ResetResets the Filter Saturation alarm when the button is touched with the motor and lighting turned off.**	After 100 hours operation the Led lights up continuously to indicate saturation of the Metal Grease Filters. After 200 hours operation the Led flashes to indicate saturation of the Activated Charcoal Filters.
	Enables/Disables the Activated Charcoal Filter Alarm.	When this button is pressed and held for 4 seconds(Motor Off + Lights Off), in the absence of other alarms, the Led will light up for: 4 seconds to indicate the Activated Charcoal Filter Alarm has been activated 2 seconds to indicate the Activated Charcoal Filter Alarm has been deactivated

After connecting the hood to the mains, the commands are activated after 4seconds. When the Hood is switched off, none of the functions is displayed, and only the normal lettering on the control panel is visible. All the rest will light up (intensity 50%) when button A is touched.

The controls are activated by touching the selected function, which will light up more brightly (intensity 100%) with respect to the other hood functions (intensity 50%). When no commands are given for at least 10 seconds, only the selected functions will be lighted (Intensity 100%) and all the rest will turn off (Intensity 50%). After 7 hours in operation, if no further commands are given the hood will switch off (Motor Off + Lights Off), from here you can touch for activated the function, and the next touch you can select the desired function.It is possible to activate one of the hood functions (Speed and Lighting) not just by touching the control panel, but also by placing a finger on the panel and sliding it towards the chosen function without lifting it off. If the motor and lights are turned off, by setting them to zero, all the command LEDs will remain on at 50%, and if no further commands are given in the next 10 seconds, then all the LEDs will be turned off with the exception of the "0" LEDs, which will remain on for a further 15 minutes.

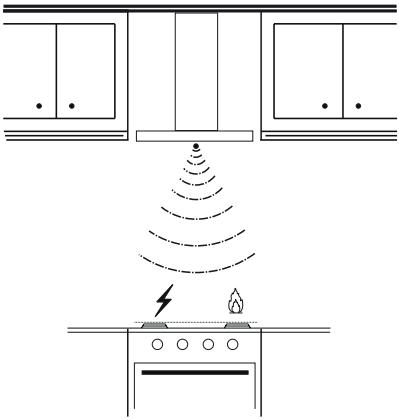
HOOD OPTIONS IN SENSOR MODE

When operating in Sensor mode, the type of hob being used has an influence. Two options are available:

- Electric hob ;
- Gas hob

Initially it is set to electric hob. To change the setting, proceed as follows:

- Turn the hood off using the hood on/off button
- Press and hold the Sensor button for 8 seconds until the LED flashes as described:
  - 4 flashes indicate selection of the electric hob;
  - 2 flashes indicate selection of the gas hob;
- Remove power for 10 seconds and then reconnect it.



The calibration procedure is carried out every time the type of hob is changed.

Calibration procedure: every time the hood is turned on or the type of hob is changed, the sensor calibration procedure is run. During this time the hood must not be used for cooking or subjected to particularly intense smells, for example solvents or detergents.

This process requires:

- 13 minutes if the electric hob has been selected;
- 1 minute if the gas hob has been selected;

This phase is marked by flashing of the LED on the sensor button, if it has been pressed.Do not turn the motor on during calibration.

Warning: Do not spray directly on the grill cleaning products but only clean with a cloth soaked in detergent. Avoid cleaning the grill alcohol or silicone products.

OPERATING INSTRUCTIONS

This cooker hood can be used to recirculate or extract contaminated air.

Recirculation Mode

The cooker hood is supplied specified for use in the recirculation mode with the charcoal filter fitted.
The contaminated air is cleaned by passing through the filters and than back into the kitchen.

The activated charcoal filter absorbs odours arising from cooking. In use it will slowly become saturated in grease and less effective. The filter normally requires changing after at least every three months or more frequently if the hood is used for more than three hours per day.

- Insert the Connector extensions **14.1** into the side of the Connector **15**.
- Insert the Connector **15** into the Support bracket **7.3** and fix it with the screws.
- Fasten the Support bracket **7.3**, fixing it to the upper part with the Screws.
- Make sure that the Connector extensions outlet **14.1** is in correspondence with the Chimney openings both horizontally and vertically.
- Join the Connector **15** to the Hood canopy outlet us-ing a rigid or flexible pipe ø¸150 mm, selection of which is at the discretion of the installation technician.
- Make sure that the Activated charcoal odour filter has been fitted.

Extraction (Ducted)

The cooker hood is more effective when installed in the extraction mode (ducted to the outside).

Venting kits may be purchased through your retailer or DIY store, and must be evacuated through an outside vent of ø125 (5ins) or ø150mm (6ins).
The ducting used must be manufactured from fire retardent material conforming to the relevant British Standard or DIN 4102-B1.
When the cooker hood is ducted to the outside the charcoal filter must be removed.

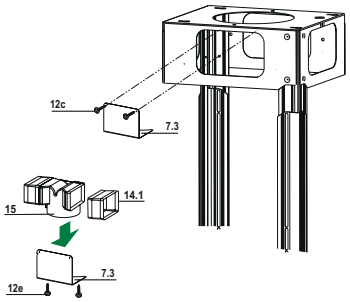
When installing the ducted version, connect the hood to the chimney using either a flexible or rigid pipe ø 150 or 120mm, the choice of which is left to the installer.

To install a ø 150

- To install the dumper **10**.
- Fix the pipe in position using sufficient pipe clamps (not supplied).

To install a ø 120

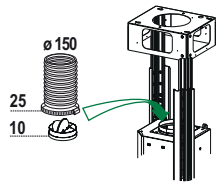
- To install a ø 120 mm air exhaust connection, insert the reducer flange **9** on the dumper **10**.
- Fix the pipe in position using sufficient pipe clamps (not supplied).
- Remove any activated charcoal filters.

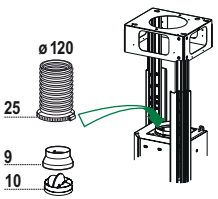


Fitting the Ducting

- To install the Ducting Version of the hood, the optional Ducting chimney kit must be purchased.

Never do flambé cooking under this cooker hood.
Take extra care when frying and never leave frying pans unattended during use, as over-heated fats and oils can catch fire.
Do not leave naked flames under the cooker hood.
Ensure the hood is switched on before using the hob.
Ensure heating areas on your hob are covered with pots and pans when using the hob and cooker hood simultaneously.
Ensure not to damage the charcoal filter when cleaning or replacing as the activated charcoal inside is saturated with grease, which will stain if it comes into contact with clothing or furnishings.





MAINTENANCE AND CLEANING

⚠ Before carrying out any maintenance or leaning isolate the cooker hood from the mains supply.

The cooker hood must be kept clean, as a build up of grease or fat can be a fire hazard.

External Cleaning

The metal casing, grille and chimney should be cleaned at least once a month to keep it looking like new. Wipe over the hood with a soft cloth wrung out in mild
soapy water and then dry thoroughly.

Never use scouring pads or abrasive cleaners as they may scratch or damage the surfaces.

⚠ Always wear protective gloves when cleaning the hood.
Never use scouring pads or abrasive cleaners.
Never use excessive amounts of water when cleaning particularly around the control panel.

Alarm signal reset

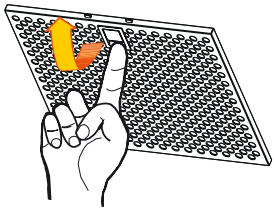
- Turn the Lights and the Suction Motor off.
- Touch button F. The operation is confirmed when the Led goes out.

Metal Grease Filters

These filters can be washed in a dishwasher, and need to be cleaned when the Led on Button **F** lights up in a con-tinuous manner or at least once every approximately two months' use, or more frequently in the case of particularly intensive use.

☞ To Remove the Grease Filter

- Remove the Filters one at a time, supporting them with one hand while you pull the lever down with the other.
- Wash the Filters without bending them, and leave them to dry completely before replacing.
- Replace, taking care to ensure that the handle faces for-wards.



MAINTENANCE AND CLEANING

Alarm signal reset

- Turn the Lights and the Suction Motor off.
- Touch button **F**. The operation is confirmed when the Led goes out.

⚠ Before carrying out any maintenance or cleaning isolate the cooker hood from the mains supply.

Charcoal Filters

In the recirculation mode the charcoal filters absorb smells and unwanted odours.

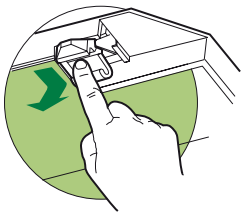
This cannot be washed or regenerated, and must be changed when the led on button **F** starts to flash, or at least once every 4 months.

Enabling/Disabling the alarm signal

- In Recirculation Version Hoods, the Filter Saturation Alarm must be activated on installation or at a later date.
- Turn the Lights and the Suction Motor off.
- Press button **F** and hold it for 4 seconds until the LED lights up in confirmation:
  - Led lights up for 4 seconds – Activated Charcoal Filter saturation alarm **ACTIVATED**.
  - Led lights up for 2 seconds – Activated Charcoal Filter saturation alarm **DEACTIVATED**.

☞ To Remove the Charcoal Filters

- Remove the metal grease filters.
- Remove the saturated activated carbon filter by releasing the fixing hooks.
- Fit the new filter by hooking it into its seating.
- Refit the metal grease filters.



⚠ This appliance can be a possible fire hazard if the grease and charcoal filters are not cleaned and replaced as recommended.

MAINTENANCE AND CLEANING

Changing the Lighting

Warning: This appliance is fitted with a white LED lamp classed as 1M according to EN 60825-1: 1994 + A1:2002 + A2:2001 standards; maximum optical power emitted @439nm: 7µW. Do not look directly at the light through optical devices (binoculars, magnifying glasses...).

- For replacement contact technical support. ("To purchase contact tech-nical support")

Replacement filters and light bulbs can be obtained from your local Service Force Centre.

SOMETHING NOT WORKING

If, having followed these instructions carefully, your cooker hood fails to work properly please carry out the following checks.

Symptom	Solution
The cooker hood will not start	• Check the hood is connected to the electricity supply. • Check that the fan speed control is set to 1, 2 or 3.
The cooker hood is not working effectively	• The fan speed is set high enough for the task. • The grease filter is clean. • The kitchen is adequately vented to allow the entry of fresh air. • If set up for recirculation, check that the charcoal filter is still effective. • If set up for extraction, check that the ducting and outlets are not blocked.
The cooker hood has switched off during operation	• The safety cut-out device has been tripped. • Turn off the hob and then wait for the device to reset.

f after all these checks, the problem persists, contact your local Service Force Centre, quoting the model and serial number.

Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

SERVICE AND SPARE PARTS

If you require an engineer or wish to purchase spare parts contact your local Service Force Centre by telephoning:

08705 929929

Your telephone call will be routed to the Service Force Centre covering your postcode area.

For general enquires concerning your AEG appliance or for further information on AEG products, please contact our Customer Services Department at the address below or visit our website at www.aeg.co.uk

Customer Services Department
Major Appliances
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Tel: 08705 350 350 *

* calls to this number may be recorded for training purposes

GUARANTEE CONDITIONS

Standard Guarantee Conditions

We, AEG, undertake that if within 12 months of the date of the purchase this AEG built-in appliance or any part thereof is proved to be defective by reason only of faulty workmanship or materials, the company will, at our option, repair or replace the same FREE OF ANY CHARGE for labour, materials and carriage on condition that:

- The appliance has been correctly installed and used only on the electrical supply stated on the rating plate.
- The appliance has been used for normal domestic purposes only, and in accordance with the manufacturer's operating and maintenance instructions.
- The appliance has not been serviced, maintained, repaired, taken apart or tampered with by any person not authorised by us.
- All service work under this guarantee must be undertaken by an AEG Service Force Centre.
- Any appliances or defective parts replaced shall become the property of this company.

Home visits are made between 8.30am and 5.30pm Monday to Friday. Visits may be available outside these hours in which case a premium will be charged.

EXCLUSIONS

This Guarantee does not cover:

- Damage or calls resulting from transportation, improper use or neglect, the replacement of any light bulbs or removable parts of glass or plastic.
- Costs incurred for calls to put right appliances improperly installed or calls to appliances outside the United Kingdom.
- Appliances found to be in use within a commercial environment, plus those which are the subject of rental agreements.
- Products of AEG manufacture which were not marketed by AEG. This guarantee is in addition to your statutory and legal rights.

EUROPEAN GUARANTEE

If you move to another country within Europe then your guarantee moves with you to your new home subject to the following qualifications:

- The guarantee starts from the date you first purchased your product.
- The guarantee is for the same period and to the same extent for labour and parts as exists in the new country of use for this brand or range of products.
- The product is installed and used in accordance with our instructions and is only used domestically, i.e. a normal household.
- The product is installed taking into account regulations in your new country.

Before you move please contact your nearest Customer Care centre, listed below, to give them details of your new home. They will ensure that the local Service organisation is aware of your move and able to look after you and your appliance.

France	Senlis	+33 (0)3 44 62 29 99
Germany	Nurnberg	+49 (0)911 323 2600
Italy	Pordenone	+39 (0)01678 47053
Sweden	Stockholm	+46 (0)8 738 79 50
UK	Luton	+44 (0)8705 350 350

INSTALLATION INSTRUCTIONS

⚠ It is dangerous to alter the specifications or attempt to modify this product in any way.

Technical Information

DIMENSIONS		HEIGHT (CANOPY):	60 mm
		HEIGHT (CHIMNEY):	695 - 415 mm
		WIDTH (CANOPY):	998 mm
		WIDTH (CHIMNEY):	350 mm
		GROSS:	19,5 kg - 20 kg
		NET:	15,5 kg - 17,2kg
ELECTRICAL SUPPLY:			220-240 V (50 Hz)
POWER CONSUMPTION:			285 W
FAN MOTOR:			260 W
LAMP:	(4x4W) Led		16 W
SUITABLE FOR INSTALLATION ABOVE:		ELECTRIC HOB:	7 KW
		GAS HOB:	10 KW
		SLOT-IN GAS COOKER	13.5 KW
		SLOT-IN ELECTRIC COOKER	12.4 KW

CE

Note: CE Marking certifies that this appliance complies with the requirements laid down in EEC directive 89:336. (Electromagnetic compatibility) and subsequent modifications and Low Voltage directive 72/23/E.

ELECTRICAL CONNECTIONS

⚠ ***This appliance must be earthed***

Electrical Requirements

Any permanent electrical installation must comply with the latest I.E.E. Regulations and local Electricity Board regulations. For your own safety this should be undertaken by a qualified electrician e.g. your local Electricity Board, or a contractor who is on the roll of the National Inspection Council for Electrical Installation Contracting (NICEIC).

Electrical Connection

Before connecting to the mains supply ensure that the mains voltage corresponds to the voltage on the rating plate inside the cooker hood.

Remove the grease filters (see paragraph Maintenance) being sure that the connector of the feeding cable is correctly inserted in the socket placed on the side of the fan.

This appliance is fitted with a 3 core mains cable and must be permanently connected to the electricity supply via a double-pole switch having 3mm minimum contact gap on each pole. A Switched Fuse Connection Unit to BS1363 Part 4, fitted with a 3 Amp fuse, is a recommended mains supply connection accessory to ensure compliance with the Safety Requirements applicable to fixed wiring instructions.

This appliance conforms to BS 800: 1988 and EEC Directive No. 78 308 regarding suppression of radio and television interference.

INSTALLING THE COOKER HOOD

Please ensure that when the appliance is installed it is easily accessible to an engineer in the event of a breakdown.

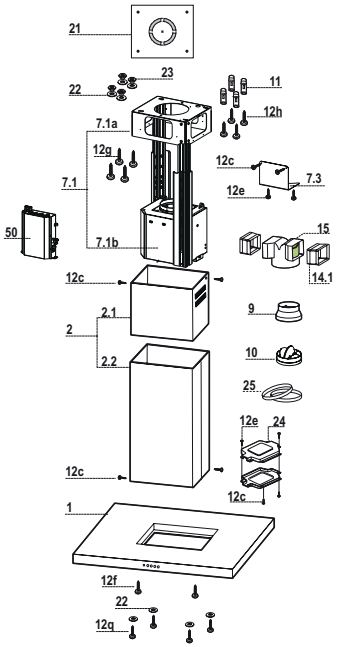
All installations must comply with the local authorities requirements for the discharge of exhaust air. Incorrect installation may affect the safety of this cooker hood.

Installation Requirements

Before installation check the wall to which the cooker hood is to be fitted for electric cables, water pipes or gas.
The chimney hood must be installed according to the instructions suppliers below and by qualified and competent personnel to the relevant National Standards.

The cooker hood is designed to be fixed to a solid block or block wall over a cooking area. If not, suitable fixing must be used for other types of walls. The hood can be used in the extraction (ducted to the outside) or recirculation (internal recycling) mode.

The Installation work must be undertaken by a qualified and competent person. The manufacturer disclaims any responsibility to damages due to incorrect installation of the cooker hood or if the cooker hood is not installed in compliance with relevant regulations controlling this type of installation.



Unpacking

Before unpacking the cooker hood position the carton with the arrows pointing upwards as illustrated on the carton.

The canopy is supplied with the following components for installation:

Ref	Qty	Product Components
1	1	Hood Canopy complete with: Controls, Lights, Filters
2	1	Telescopic chimney made up of:
2.1	1	Upper chimney
2.2	1	Lower chimney
7.1	1	Telescopic frame complete with Suction fan, made up of:
7.1a	1	Upper frame
7.1b	1	Lower frame
9	1	Reduction flange ø 150-120 mm
10	1	Damper ø 150
14.1	2	Air Outlet Connection Extension
15	1	Air Outlet Connection
24	1	Connection box
25		Hose clamps (not included)
50	1	Control Board Group

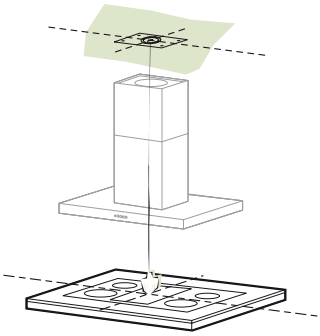
Ref.	Q.ty	Installation components
7.3	1	Air Outlet Connection Support
11	4	Wall Plugs ø 10
12c	8	Screws 2,9 x 6,5
12e	4	Screws 2,9 x 9,5
12f	2	Screws M4 x 80
12g	4	Screws M6 x 80
12h	4	Screws 5,2 x 70
12q	4	Screws 3,5 x 9,5
21	1	Drilling template
22	8	6.4 mm int. dia washers
23	4	M6 nuts

	Q.ty	Documentation
	1	Instruction booklet

INSTALLATION INSTRUCTIONS

Drilling the Ceiling/shelf and fixing the frame

- Use a plumb line to mark the centre of the hob on the ceiling/ support shelf.
- Place the drilling template **21** provided on the ceiling/support shelf, making sure that the template is in the correct position by lining up the axes of the template with those of the hob.
- Mark the centres of the holes in the template.
- Drill the holes at the points marked:
- For concrete ceilings, drill for plugs appropriate to the screw size.
- For hollow brick ceilings with wall thickness of 20 mm: drill ø 10 mm(immediately insert the Dowels **11** not supplied).
- For wooden beam ceilings, drill according to the wood screws used.
- For wooden shelf, drill ø 7 mm.
- For the power supply cable feed, drill ø 10 mm.
- For the air outlet (Ducted Version), drill according to the diameter of the external air exhaust duct connection.
- Insert two screws of the following type, crossing them and leaving 4-5 mm from the ceiling:
- For concrete ceilings, use the appropriate plugs for the screw size (not provided).
- for Cavity ceiling with inner space, with wall thickness of approx. 20 mm, Screws **12h**, supplied.
- For wooden beam ceilings, use 4 wood screws (not provided).
- For wooden shelf, use 4 screws **12g** with washers **22** and nuts **23**, provided.



INSTALLATION INSTRUCTIONS

Fixing The Frame

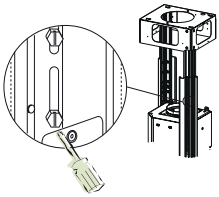
- Loosen the two screws fastening the lower chimney and remove this from the lower frame.
- Loosen the two screws fastening the upper chimney and remove this from the upper frame.

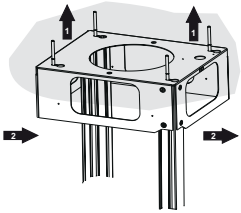
If you wish to adjust the height of the frame, proceed as follows:

- Unfasten the metric screws joining the two columns, located at the sides of the frame.
- Adjust the frame to the height required, then replace all the screws removed as above.
- Insert the upper chimney stack from above, and leave it running free on the frame.
- Lift up the frame, fit the frame slots onto the screws up to the slot end positions.
- Tighten the two screws and fasten the other two screws provi-ded with the hood.

Before tightening the screws completely it is possible to adjust the frame by turning it. Make sure that the screws do not come out of their seats in the slotted holes.

- The frame mountings must be secure to withstand the weight of the hood and any stresses caused by the occasional side thrust applied to the device. On completion, check that the base is stable, even if the frame is subjected to bending.
- In all cases where the ceiling is not strong enough at the suspension point, the installer must provide strengthening using suitable plates and backing pieces anchored to the structurally sound parts.

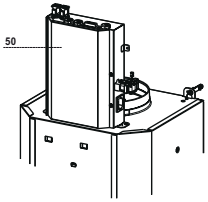




INSTALLATION INSTRUCTIONS

Connection control group

- Unscrew the screws near the Air outlet and use these for attaching the Control Group **50**.
- Connect up all the connectors to the sockets provided on the Control Board Unit, making sure they are compatible.

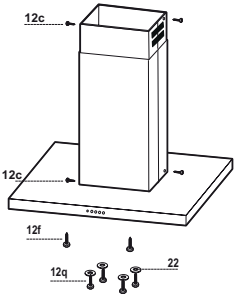


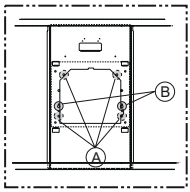
Flue assembly - mounting the hood body

- Position the upper chimney section and fix the upper part to the frame using the 2 screws **12c** (2,9 x 6,5) provided.
- Similarly, position the lower chimney section and fix the lower part to the frame using the 2 screws **12c** (2,9 x 6,5) provided.

Before fixing the hood body to the frame:

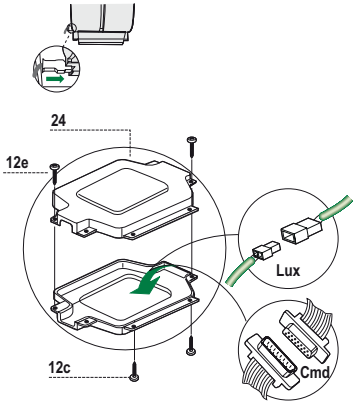
- Screw the 2 screws **12f** half way into the holes provided in the sides of the bottom of the frame.
- Remove the grease filters from the hood canopy.
- Remove any activated charcoal filters.
- Lift the hood canopy and engage the screws **12f** in the slots (**A**) as far as they will go.
- Working from below, fix the hood canopy to the frame (**B**), using the 4 screws **12q** and 4 washers **22** provided, then tighten all the screws securely.





Electrical connection and working test:

- Connect the hood to the mains through a two-pole switch ha-ving a contact gap of at least 3 mm.
- Remove the grease filters (see paragraph Maintenance) be-ing sure that the connector of the feeding cable is correctly inserted in the socket placed on the side of the fan.
- Connect the control connector **Cmd**.
- Connect the lights connector **Lux**.
- Place the connectors in the junction box **24** and close it using the 2 screws **12e** (2,9 x 9,5) provided.
- Fix the junction box to the hood body using the 2 screws **12c** (2,9 x 6,5) provided.
- For the recirculation version, fit the activated carbon odour filter.
- Replace the grease filters.



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